

Process Name: Projects/Grants	Process Identifier: PG
Sub-Process Name: Labor Distribution	Sub-Process Identifier: PG-4

Sub-Process Purpose and Objectives: To record Labor charges to the proper distribution across multiple indexes, grants and object codes.

Sub-Process Description: The State uses STARS to distribute labor across multiple indexes, grants and object codes.

An agency enters time worked for employees into the labor distribution table in STARS. Payroll keeps personnel rates and wages up to date including the hour type and cost associated with each employee. The hour types and cost per employee is interfaced into STARS. STARS automatically updates labor charges which are then reflected back to the agency in an activity report.

Sub-Process Trigger(s):

Employees enter time to Labor Distribution

Key Sub-Process Participants:

- Agency
- Payroll

Inputs:

Input	Format	Volume/Time	Suppliers
Labor Distribution	Electronic	10,985 employees per payroll	N/A
Time Reporting	Electronic	App 40,000 employees	N/A

Outputs:

1					
	Output	Format	Volume/Time	Recipients	
	Activity Report	Electronic	As Needed	Agency	



Process Name: Projects/Grants		Process Identifier: PG			
Sub-Process Name: Lab	-Process Name: Labor Distribution Sub-Process Identifier: PG-4				
STARS History Record	STARS	N/A	N/A		
Performance Measures	Tracked:				
Mea	sure	Approx. Value Target Value			
None				-	
Laws, Regulations, and	Policies That Govern Su	b-Process: Standard and OME	3 A-87.		
Current Sub-Process Iss	sues/Problems: Unable to ι	ise on monthly payrolls. The labor	r distribution cannot cros	SS	
	divisions. The distribution must be for an entire division or none of a division (i.e. not specific employees)				
Improvement Opportunities:					
Oppo	rtunity	Organizational Impacts			
Merge cells to link one Opp	ortunity to multiple impacts)	(Individually list and describe laws [L] regulations [R], and policies [P], as well as cultural [C] considerations for each opportunity)			
Allocate for portions of a division		as well as cultural [C] conside	erations for each opportuni		
Allocate for monthly payrolls					
Applications that Suppo	Applications that Support the Sub-process				
	n Name(s)	Technology			
,	nd vendor's name)	(Programming vendor, language, platform, database, etc.)			
Statewide Accounting and Report	rting System (STARS)	STARS is KPMG's mainframe governmental accounting system.			
		It is written in COBOL and uses	an IMS database.		



